

ABSTRACT

[0044] The invention relates to an installation for coating objects, said installation having, in a manner known per se, a coating chamber which is arranged upstream from a drying chamber. The objects to be coated are carried by skids which are guided through the coating chamber and the drying chamber by means of a skid transport system. Each skid comprises two skid runners, extending parallel to the direction of displacement, and is embodied in such a way that adjacent skids can travel inside each other such that they partially overlap in the direction of displacement. In this way, the objects carried by successive skids can be separated from each other in the coating chamber such that all of the surfaces of the objects to be coated can be easily reached by the application devices.